

# Pierre Vial

*PhD Candidate*

## Education

- 2014–now **PhD**, *IRIF (CNRS and Paris 7)*, Paris, .  
Advisor: Delia Kesner. Co-advisor: Damiano Mazza
- 2014 **Master LMF1 (Mathematical logic and fundamental computer science)**, *Paris 7*, Paris, *Magna cum laude*.
- 2007 **Master Stochastic Processes**, *Paris 6*, Paris, .
- 2001 – 2007 **Élève fonctionnaire stagiaire**, *ENS Ulm*, Paris, .  
Provisional civil-servant and student at ENS
- 2001 **Entrance exam**, *École normale supérieure (rue d'Ulm)*, Paris, .  
Concours MPI
- 1999 – 2001 **Classes préparatoires MPSI-MP\***, *Lycée Henri Poincaré*, Nancy, .  
Intensive preparation for the entrance exams of french Grandes Ecoles
- 1999 **Baccalauréat scientifique**, *Lycée E. Bichat*, Lunéville.  
High school graduation

## Experience

- 2007 – 2013 **Professeur agrégé de mathématiques**, *Éducation nationale*.  
Mathematic teacher in the french public education system, mostly in high school and in Académie de Versailles
- 2009 – 2012 **Colleur de mathématiques en ECS**.  
Preparation to oral examination in mathematics for Management Schools.

## Miscellaneous

- Dec. 2013 **“Manny”**, .
- Jul. 2014 Taking care daily of 2-year-old after the nursery

## Languages

- French Native
- English Fluent
- German Basic communication skills, basic reading
- Yiddish Basic communication skills, basic reading
- Hebrew Notions

## Publications

- [1] Delia Kesner and Pierre Vial. Types as Resources for Classical Natural Deduction. In *FSCD 2017, Oxford, England, September 3-9, 2017 (to appear)*, 2017.
- [2] Pierre Vial. Infinitary Intersection Types as Sequences: a New Answer to Klop’s Problem. In *LICS 2017, Reykjavik, Iceland, June 20-23, 2017 (to appear)*, 2017.